s/n: 10/063,236 date: 9/15/06

(electrophoretic\$4 and particles and suspended and polymer and (dissolved or dispers\$4) and fluid and number and average and 1 molecular and weight and non\$absorb\$4).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	9/15/06 10:35
14 electrophoretic and (poly\$2iso\$2butylene same poly\$2siloxane)	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
0 L3 and ((molecular adj2 weight or MW) same viscosity)	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
23 electrophoretic and poly\$2iso\$2butylene and poly\$2siloxane	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
US-U6124851-\$.DID. OR US-U6120588-\$.DID. OR US-U5930026- \$.DID. OR US-U5961804-\$.DID. OR US-U6067185-\$.DID. OR US- U6177921-\$.DID. OR US-U6118426-\$.DID. OR US-U6445489-\$.DID. OR US-U6130774-\$.DID. OR US-U6473072-\$.DID. OR US- U6262833-\$.DID. OR US-U6376828-\$.DID. OR US-U6312304-\$.DID. OR US-U6377387-\$.DID. OR US-U6327072-\$.DID. OR US- 0 U6392786-\$.DID. OR US-U6413790-\$.DID. OR US-U6312971-\$.DID.	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
US6124851-\$.DID. OR US-U6120588-\$.DID. OR US-U5930026- \$.DID. OR US-U5961804-\$.DID. OR US-U6067185-\$.DID. OR US- U6177921-\$.DID. OR US-U6118426-\$.DID. OR US-U6445489-\$.DID. OR US-U6130774-\$.DID. OR US-U6473072-\$.DID. OR US- U6262833-\$.DID. OR US-U6376828-\$.DID. OR US-U6312304-\$.DID. OR US-U6377387-\$.DID. OR US-U6327072-\$.DID. OR US- 0 U6392786-\$.DID. OR US-U6413790-\$.DID. OR US-U6312971-\$.DID.	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
6124851-\$.DID. OR US-U6120588-\$.DID. OR US-U5930026-\$.DID. OR US-U5961804-\$.DID. OR US-U6067185-\$.DID. OR US-U6177921-\$.DID. OR US-U6118426-\$.DID. OR US-U6445489-\$.DID. OR US-U6130774-\$.DID. OR US-U6473072-\$.DID. OR US-U6262833-\$.DID. OR US-U6376828-\$.DID. OR US-U6312304-\$.DID. OR US-U6377387-\$.DID. OR US-U6327072-\$.DID. OR US-U6392786-\$.DID. OR US-U6413790-\$.DID. OR US-U6312971-\$.DID.	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
6124851\$.DID. OR US-U6120588-\$.DID. OR US-U5930026-\$.DID. OR US-U5961804-\$.DID. OR US-U6067185-\$.DID. OR US-U6177921-\$.DID. OR US-U6118426-\$.DID. OR US-U6445489-\$.DID. OR US-U6130774-\$.DID. OR US-U6473072-\$.DID. OR US-U6262833-\$.DID. OR US-U6376828-\$.DID. OR US-U6312304-\$.DID. OR US-U6377387-\$.DID. OR US-U6327072-\$.DID. OR US-U6312304-\$.DID. OR US-U6392786-\$.DID. OR US-U6413790-\$.DID. OR US-U6312971-\$.DID. 6124851\$.DID. OR "6120588"\$.DID. OR "5930026"\$.DID. OR	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
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18 "6392786"\$.DID. OR "6413790"\$.DID. OR "6312971"\$.DID.	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07

0	L17 and poly\$2iso\$2butylene and poly\$2siloxane	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
1668	poly\$2iso\$2butylene and poly\$2siloxane	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
225	L19 and display	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
163	L20 and viscosity	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
2799	((359/296,265,452) or (430/19,35,38) or (345/107) or (204/469,622)).CCLS.	US-PGPUB; USPAT; USOCR; IBM_TDB	9/15/06 11:07
373	poly\$2iso\$2butylene and electrophoretic	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
359	L26 not L3	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
156	L27 and medium and display	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
74	L27 and L22	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
69	L28 and L22 and L22	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
10629	polydispersity	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
738	poly\$2iso\$2butylene and L35	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
373	poly\$2iso\$2butylene and electrophoretic	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
33	(poly\$2iso\$2butylene same (dispersion with fluid))	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
0	L46 and display	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
46637	oly\$2iso\$2butylene or poly\$2siloxane ((359/296,265,452) or (430/19,35,38) or (345/107) or	US-PGPUB; USPAT; IBM_TDB US-PGPUB; USPAT; USOCR;	9/15/06 11:07
2799	((204/469,622)).CCLS.	IBM_TDB US-PGPUB; USPAT; USOCR;	9/15/06 11:07
1569	polyisobutylene and polyolefin and polysiloxane	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	9/1.5/06 11:07
1209	9 (359/630).CCLS.	IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	9/15/06 11:07
2E+06	5 display	IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	9/15/06 11:07
48985	i electrophoretic	IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	9/15/06 11:07
4004	L60 near2 L59	IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	9/15/06 11:07
998284	molecular	IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	9/15/06 11:07
3E+06	5 weight	IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	9/15/06 11:07
609041	L63 near2 L64	IBM_TDB	9/15/06 11:07

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-		US-PGPUB; USPAT; USOCR;	
		EPO; JPO; DERWENT;	
1247	L56 and L65	IBM_TDB	9/15/06 11:07
		US-PGPUB; USPAT; USOCR;	
		EPO; JPO; DERWENT;	
280	oloa adj "1200"	IBM_TDB	9/15/06 11:07
		US-PGPUB; USPAT; USOCR;	
		EPO; JPO; DERWENT;	
15	electrphoretic	IBM_TDB	9/15/06 11:07
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		EPO; JPO; DERWENT;	
48985	electrophoretic	IBM_TDB	9/15/06 11:07
		US-PGPUB; USPAT; USOCR;	
		EPO; JPO; DERWENT;	
280	oloa adj "1200"	IBM_TDB	9/15/06 11:07
		US-PGPUB; USPAT; USOCR;	
		EPO; JPO; DERWENT;	
172	L72 and (molecular adj weight)	IBM_TDB	9/15/06 11:07
		US-PGPUB; USPAT; USOCR;	
		EPO; JPO; DERWENT;	
3725	(polymer same (molecular adj weight)) and electrophoretic	IBM_TDB	9/15/06 11:07
		US-PGPUB; USPAT; USOCR;	
		EPO; JPO; DERWENT;	
2799	(polymer with (molecular adj weight)) and electrophoretic	IBM_TDB	9/15/06 11:07
	((359/296,265,452) or (430/19,35,38) or (345/107) or	US-PGPUB; USPAT; USOCR;	
2799	(204/469,622)).CCLS.	IBM_TDB	9/15/06 11:07
42	e\$ink.as.	US-PGPUB; USPAT; USOCR	9/15/06 11:07
258	L91 not L94	US-PGPUB; USPAT; USOCR	9/15/06 11:07
		US-PGPUB; USPAT; USOCR;	
		EPO; JPO; DERWENT;	
380377	@ad>="20050701"		9/15/06 11:07
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	@ad>="20050701" @pd>="20050701"	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR;	9/15/06 11:07 9/15/06 11:07
		EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	
		EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
3E+06		EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR;	
3E+06	@pd>="20050701"	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	9/15/06 11:07
3E+06	@pd>="20050701"	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	9/15/06 11:07
3E+06	@pd>="20050701"	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR;	9/15/06 11:07
3E+06	@pd>="20050701" 5 L96 or L97	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	9/15/06 11:07 9/15/06 11:07
3E+06 3E+06 1082	@pd>="20050701" L96 or L97 359/296	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	9/15/06 11:07 9/15/06 11:07
3E+06 3E+06 1082	@pd>="20050701" 5 L96 or L97	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB	9/15/06 11:07 9/15/06 11:07 9/15/06 11:07
3E+06 3E+06 1082	@pd>="20050701" L96 or L97 359/296 ("6517618").PN.	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR;	9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07
3E+06 3E+06 1082	@pd>="20050701" L96 or L97 359/296	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB	9/15/06 11:07 9/15/06 11:07 9/15/06 11:07
3E+06 3E+06 1082	@pd>="20050701" L96 or L97 359/296 ("6517618").PN.	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR;	9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07
3E+06 3E+06 1082 1	@pd>="20050701" L96 or L97 359/296 ("6517618").PN. ("6693620").PN.	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB	9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07
3E+06 3E+06 1082 1	@pd>="20050701" L96 or L97 359/296 ("6517618").PN.	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB	9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07
3E+06 3E+06 1082 1	@pd>="20050701" L96 or L97 359/296 ("6517618").PN. ("6693620").PN.	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB	9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07
3E+06 3E+06 1082 1	@pd>="20050701" L96 or L97 359/296 ("6517618").PN. ("6693620").PN. poly\$4methyl\$2propene and electrophoretic	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR;	9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07
3E+06 3E+06 1082 1	@pd>="20050701" L96 or L97 359/296 ("6517618").PN. ("6693620").PN.	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07
3E+06 3E+06 1082 1 1	@pd>="20050701" L96 or L97 359/296 ("6517618").PN. ("6693620").PN. poly\$4methyl\$2propene and electrophoretic	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07
3E+06 3E+06 1082 1 1 1	@pd>="20050701" L96 or L97 359/296 ("6517618").PN. ("6693620").PN. poly\$4methyl\$2propene and electrophoretic (poly adj2 methyl\$2propene) and electrophoretic L3 and ((molecular adj2 weight or MW) and viscosity)	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07
3E+06 3E+06 1082 1 1 1	@pd>="20050701" L96 or L97 359/296 ("6517618").PN. ("6693620").PN. poly\$4methyl\$2propene and electrophoretic (poly adj2 methyl\$2propene) and electrophoretic	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07
3E+06 3E+06 1082 1 1 1 1	@pd>="20050701" L96 or L97 359/296 ("6517618").PN. ("6693620").PN. poly\$4methyl\$2propene and electrophoretic (poly adj2 methyl\$2propene) and electrophoretic L3 and ((molecular adj2 weight or MW) and viscosity) L3 not L5	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; IBM_TDB US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07
3E+06 3E+06 1082 1 1 1 1	@pd>="20050701" L96 or L97 359/296 ("6517618").PN. ("6693620").PN. poly\$4methyl\$2propene and electrophoretic (poly adj2 methyl\$2propene) and electrophoretic L3 and ((molecular adj2 weight or MW) and viscosity)	EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07 9/15/06 11:07

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4	(("20010045934") or ("20020063677") or ("20020113770") or ("20020053900") or ("200219081") or ("2002106847")).PN. (("20010045934") or ("20020063677") or ("20020113770") or	US-PGPUB; USPAT; USOCR; IBM_TDB US-PGPUB; USPAT; USOCR;	9/15/06 11:07
	("20020053900") or ("20020019081") or ("20020106847")).PN.	IBM_TDB	9/15/06 11:07
24	L14 or L16	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
3	L21 and L22	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
3	L19 and L22	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
-	L28 and L22 ("5411656").URPN.	US-PGPUB; USPAT; IBM_TDB USPAT	9/15/06 11:07 9/15/06 11:07
20	poly\$2iso\$2butylene and L32	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
14	engine adj2 armour	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
7	L36 and electrophoretic	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
7	methyl\$2propene and electrophoretic	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
9	poly\$2iso\$2butylene same (electrophoretic adj display)	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
100	L42 not L41	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
2	(poly\$2iso\$2butylene same (dispersion with fluid)) and (electrophoretic adj display)	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
31	L45 not L44	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
	L46 and electrophoretic ("6819471").URPN.	US-PGPUB; USPAT; IBM_TDB USPAT	9/15/06 11:07 9/15/06 11:07
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94	"6377383" "6377387" "6384979" "6392786" "6413790" "6445489" "6459418" "6473072" "6498114" "6504524" "6506438	B'US-PGPUB; USPAT; USOCR	9/15/06 11:07
24	L51 and L52	US-PGPUB; USPAT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	9/15/06 11:07
90	L56 and electrophoretic	IBM_TDB	9/15/06 11:07

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	US-PGPUB; USPAT; USOCR;	
	EPO; JPO; DERWENT;	
3 L56 and L61	IBM_TDB	9/15/06 11:07
	US-PGPUB; USPAT; USOCR;	
	EPO; JPO; DERWENT;	
64 L66 and electrophoretic	IBM TDB	9/15/06 11:07
0	US-PGPUB; USPAT; USOCR;	0.70.00 11.01
-170 'W / 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	EPO; JPO; DERWENT;	0145100 44 07
7 L72 with (molecular adj weight)	IBM_TDB	9/15/06 11:07
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	EPO; JPO; DERWENT;	
2 ("4476210").PN.	IBM TDB	9/15/06 11:07
	US-PGPUB; USPAT; USOCR;	
	EPO; JPO; DERWENT;	
- () 100		0145100 44 07
7 (methyl\$2propene) and electrophoretic	IBM_TDB	9/15/06 11:07
4 ("5882828").URPN.	USPAT	9/15/06 11:07
	US-PGPUB; USPAT; USOCR;	
((suspending adj fluid) same (high near2 (molecular adj weight)) sam	e EPO; JPO; DERWENT;	
2 polymer) and electrophoretic	IBM_TDB	9/15/06 11:07
2 polymory and discuspinstons	US-PGPUB; USPAT; USOCR;	0/10/00 11:01
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((suspending adj fluid) same (high near2 (molecular adj weight)) sam		
19 polymer)	IBM_TDB	9/15/06 11:07
	US-PGPUB; USPAT; USOCR;	
	EPO; JPO; DERWENT;	
2 ("4164365").PN.	IBM_TDB	9/15/06 11:07
("4164365" "4247175" "4273422" "4285801" "4407565"	·-··-	•
15 "4442019" "4772103").PN. OR ("5279773").URPN.	US-PGPUB; USPAT; USOCR	9/15/06 11:07
15 4442019 4772105).FN. OIX (5279775).OIXFN.	03-1 OF 0B, 031 A1, 0300K	3/13/00 11.07
400 and 600 and 0 but down and (also to a discontinuo di diament)	LIC DODUB: LICDAT: IRM TOD	0/45/00 44:07
109 poly\$2iso\$2butylene and (electrophoretic adj display)	US-PGPUB; USPAT; IBM_TDB	9/15/06 11:07
	US-PGPUB; USPAT; USOCR;	
	EPO; JPO; DERWENT;	
173 L52 and L54	IBM_TDB	9/15/06 11:07
	US-PGPUB; USPAT; USOCR;	
	EPO; JPO; DERWENT;	
144 L68 and L70	IBM_TDB	9/15/06 11:07
144 LOO and L70	_	3/13/00 11.07
	US-PGPUB; USPAT; USOCR;	
((suspending adj fluid) same (molecular adj weight) same polymer)	EPO; JPO; DERWENT;	
110 and electrophoretic	IBM_TDB	9/15/06 11:07
	US-PGPUB; USPAT; USOCR;	
(polymer with (molecular adj weight) with stabiliz\$4) and	EPO; JPO; DERWENT;	
261 electrophoretic	IBM_TDB	9/15/06 11:07
201 diodrophorodo	US-PGPUB; USPAT; USOCR;	0, 10, 00 11.01
	· · · · · · · · · · · · · · · · · · ·	
	EPO; JPO; DERWENT;	
232 L83 and (polymer same (molecular adj weight)) and electrophoretic	IBM_TDB	9/15/06 11:07
	US-PGPUB; USPAT; USOCR;	
L90 and ((molecular adj weight) or polyisobuytlene or	EPO; JPO; DERWENT;	
261 polydimethylsiloxane)	IBM_TDB	9/15/06 11:07
	US-PGPUB; USPAT; USOCR;	
	EPO; JPO; DERWENT;	
070.100		0/45/00 44 07
272 L99 and L98	IBM_TDB	9/15/06 11:07
	US-PGPUB; USPAT; USOCR;	
	EPO; JPO; DERWENT;	
405 L83 and (polymer same (molecular adj weight))	IBM_TDB	9/15/06 11:07
	US-PGPUB; USPAT; USOCR;	
	EPO; JPO; DERWENT;	
631 L83 and (molecular adj weight)	IBM_TDB	9/15/06 11:07
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832 (359/296).CCLS.

1139 ((359/296) or (430/38) or (345/107)).CCLS.

US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

US-PGPUB; USPAT; USOCR;

IBM_TDB 9/15/06 11:07

9/15/06 11:07

Interference Search History

s/n: 10/063,236 date: 9/15/06

(electrophoretic\$4 and particles and suspended and polymer and (dissolved or dispers\$4) and fluid and number and average and

1 molecular and weight and non\$absorb\$4).clm.

US-PGPUB; USPAT

9/15/06 10:35